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First Named Inventor	COSGROVE, Daniel J.
Art Unit	
Examiner Name	
Attorney Docket Number	P07504US01 - PHI 1883

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10599307 - GAU: 1638
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1	Bollard II/Monsato Company, "Bacillus Thuringiensis Cry2Ab2 protein and the Genetic Material Necessary for Its Production in Cotton (006487) Fact Sheet" www.epa.gov/oppbppd1/biopesticides/ingredients/factsheets/factsheet_006487.html U.S. Environmental Protection Agency, Pesticides: Regulating Pesticides, 12/23/2002 pp. 1-19	<input type="checkbox"/>
2	Frutos, Roger et al. "Managing Insect Resistance to Plants Producing Bacillus thuringiensis Toxins" <i>Critical Reviews in Biotechnology</i> , 19(3):227-276 (1999)	<input type="checkbox"/>
3	Roush, R.T. "Two-toxin strategies for management of insecticidal transgenic crops: can pyramiding succeed where pesticide mixture have not?" 1998 The Royal Society, <i>Phil. Trans. R. Soc. Lond. B</i> (1998) 353 pp. 1777-1786.	<input type="checkbox"/>
4	Siqueira, Herbert A. A., et al. "Cross-Resistance of Cry1 Ab-Selected <i>Ostrinia nubilalis</i> (Lepidoptera: Crambidae) to <i>Bacillus thuringiensis</i> δ-Endotoxins" 2004 <i>Journal of Economic Entomology</i> , Vol. 97, No. 3, pp. 1049-1057	<input type="checkbox"/>
5	Tabashnik, Bruce E. "Delaying insect adaptation to transgenic plants: Seed Mixtures and Refugia Reconsidered." (Record 1 of 5 in Biological Abstracts); <i>Proceedings of the Royal Society of London Series B Biological Sciences</i> . 1994; 255 (1342) 7-12. - 1 page	<input type="checkbox"/>
6	Parker, C. D. Jr. et al. "Interplant movement of <i>Heliothis virescens</i> (Lepidoptera: Noctuidae) larvae in pure and mixed plantings of cotton with and without expression of the Cry1Ac delta-endotoxin protein of <i>Bacillus thuringiensis</i> Berlinger" (Record 2 of 5 in Biological Abstracts) <i>Journal of Economic Entomology</i> . Aug., 1999; 92(4): 837-845. 1 page	<input type="checkbox"/>
7	Ramachandran-Suresh et al. "Intraspecific competition of an insect-resistant transgenic canola in seed mixtures" (Record 3 of 5 in Biological Abstracts) <i>Agronomy Journal</i> March-April 2000; 92(2): 368-374. 1 page	<input type="checkbox"/>
8	Conner, A.J., et al. "Plant breeding and seed marketing options for the introduction of transgenic insect-resistant crops" (Record 4 of 5 in CAB Abstracts) <i>Proceedings of OECD workshop on Ecological implications of Transgenic crops containing BT toxin genes</i> , held in New Zealand on 10-14 January 1994. <i>Biocontrol Science and Technology</i> 1994; 4(4), 463-473; 52 ref., 1 page	<input type="checkbox"/>
9	Perro, David N. "Potential for resistance to <i>Bacillus thuringiensis</i> : Colorado potato beetle (Coleoptera: Chrysomelidae): A model system" (Record 5 of 5 in Biological Abstracts) <i>American Entomologist</i> 1993; 39(1) 38-44. 1 page	<input type="checkbox"/>
10	Whalon, M.E. et al. "Bacillus thuringiensis: Use and Resistance Management", "In:Insecticides with novel modes of action: mechanism and application", Ishaaya, I. and Deghelle, D., Eds., Springer, Berlin, Chapter 7, pp 106-137 (1998)	<input type="checkbox"/>

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08/05/2008

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